

IN THE SPECIFICATION:

The specification as amended below with replacement paragraphs shows added text with underlining and deleted text with ~~strike through~~.

Please REPLACE the table beginning on page 29 with the following table:

	Timing of addition	Amount of formula (1) compound (meg)	Amount of formula (2) compound (meg)	Amount of sulfur atom (mmol)	Intrinsic viscosity (dl/g)	L*	b*	Amount of acrolein (wt%)
Example 1	Add after completion of ester exchange	Irganox 1076 0.15	Irganox 5057 0.49		0.75	90	5	0.010
Example 2	Add after completion of ester exchange	Irganox 1098 0.26	Irganox 1098 0.26		0.76	91	4	0.007
Example 3	Add after completion of ester exchange	Irganox 1098 0.26	Irganox 1098 0.26	ADEKA AO-412S 0.28	0.76	92	2	0.004
Example 4	Add after completion of ester exchange	Irganox 565 0.12	Irganox 565 0.12	ADEKA AO-412S 0.28	0.76	92	2	0.004
Comparative Example 1	Add after completion of ester exchange				0.76	93	1	0.040
Comparative Example 2	Add after completion of ester exchange	Irganox 1076 0.15			0.76	92	2	0.035
Comparative Example 3	Add after completion of ester exchange	Irganox 1076 1.5			0.76	75	21	0.015
Comparative Example 4	Add after completion of ester exchange		Nylon6.6 0.73		0.76	87	10	0.034
Example 5	Add after polymerization	Irganox 1098 0.32	Irganox 1098 0.26	ADEKA AO-412S 0.28	0.75	93	1	0.003

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Comparative Example 5	Add after polymerization	Irganox 107698 0.4432	<u>Formamidine</u> Irganox 1098 13.36.26	ADEKA AO-412S 0.28	0.75	89	23	0.013
Example 6	Add after polymerization	Irganox 1098 0.32	Irganox 1098 0.26	ADEKA AO-412S 0.28	0.74	92	2	0.002
Example 7	Add after polymerization	Irganox 1098 0.32	Irganox 1098 0.26	ADEKA AO-412S 0.28	Not evaluated	89	3	0.002
Example 8	Add after polymerization	Irganox 1098 0.32	Irganox 1098 0.26	ADEKA AO-412S 0.28	Not evaluated	93	1	0.001